

FILE 'CAPLUS' ENTERED AT 14:14:01 ON 29 OCT 2007

L1 7145 S AMINOLEVULINIC ACID
L2 2 S PROTOPORPHYRIN
L3 8956 S PROTOPORPHYRIN
L4 1664 S L1 AND L3
L5 235 S L4 AND INHIBITOR
L6 3 S L5 AND PYRIDOXAL

FILE 'STNGUIDE' ENTERED AT 14:20:18 ON 29 OCT 2007

L7 0 S L1 AND INHIBITOR
L8 0 S L1 AND PYRIDOXAL
L9 0 S AMINOLEVULINIC ACID AND PYRIDOXAL
L10 0 S PYRIDOXAL PHOSPHATE

FILE 'CAPLUS' ENTERED AT 14:29:18 ON 29 OCT 2007

L11 7668 S PYRIDOXAL PHOSPHATE
L12 80 S L11 AND AMINOLEVULINIC ACID
L13 10 S L12 AND METABOLISM

FILE 'STNGUIDE' ENTERED AT 14:38:06 ON 29 OCT 2007

L14 0 S L11 AND INHIBITOR

FILE 'CAPLUS' ENTERED AT 14:42:54 ON 29 OCT 2007

L15 1077 S L11 AND INHIBITOR
L16 23 S L15 AND (HEME OR PROTOPORPHYRIN OR AMINOLEVULINIC ACID)

FILE 'STNGUIDE' ENTERED AT 14:48:40 ON 29 OCT 2007

FILE 'CAPLUS' ENTERED AT 14:58:14 ON 29 OCT 2007

L17 7145 S AMINOLEVULINIC ACID
L18 2255205 S L17 AND LEAD OR FERROUS OR IRON OR ZINC OR PB OR FE OR ZN
L19 2281 S L17 AND (LEAD OR FERROUS OR IRON OR ZINC)
L20 45 S L19 AND IONS
L21 2 S L20 AND METABOLISM

FILE 'STNGUIDE' ENTERED AT 15:03:39 ON 29 OCT 2007

FILE 'CAPLUS' ENTERED AT 15:12:25 ON 29 OCT 2007

L22 0 S (LEAD AND FERROUS AND IRON AND ZINC AND FE AND PB AND ZN) AND
L23 42134 S (LEAD OR FERROUS OR IRON OR ZINC OR ZN OR FE OE PB) AND META
L24 8404 S L23 AND (PREVENT OR PREVENTION OR INHIBIT OR INHIBITION OR IN
L25 450 S L24 AND (HEME OR PROTOPORPHYRIN OR AMINOLEVULINIC ACID OR ALA
L26 109 S L25 AND AMINOLEVULINIC

FILE 'STNGUIDE' ENTERED AT 15:24:46 ON 29 OCT 2007

FILE 'CAPLUS' ENTERED AT 15:46:10 ON 29 OCT 2007

L27 772 S (LEAD OR PB) AND (ALA OR AMINOLEVULINIC ACID) AND (INHIBIT OR
L28 0 S L27 AND (LEAD NEAR ALA)
L29 82 S L27 AND METABOLISM

FILE 'STNGUIDE' ENTERED AT 15:52:04 ON 29 OCT 2007